This listing of claims will replace all prior versions and listings of claims in the

application:

LISTING OF CLAIMS:

Claim 1 (previously presented):

A display, comprising:

a display lightguide, on which a shape of a display character is formed in three

dimensions;

a light source, emitting a light toward the display lightguide; and

a light collection portion having a light reflection face formed like a parabolic face which

employs a straight line as an axis thereof perpendicular to a light receiving face of the display

lightguide, said light collection portion and said light reflection face thereof being positioned

between the light source and the display light guide, wherein said light reflecting face reflects

light from the light source toward the display light guide.

The display as set forth in claim 1, further comprising a light Claim 2 (original):

diffusion member, provided between the display lightguide and the light collection portion.

The display as set forth in claim 1, further comprising a blocking Claim 3 (original):

member, placed to a front side of the display lightguide, and having a hole portion which is

formed so as to correspond to the shape of the display character.

The display as set forth in claim 1, wherein the light collection Claim 4 (original):

portion includes a light collection lightguide; and

wherein an outer side face of the light collection lightguide is formed like the parabolic

face as the light reflection face.

The display as set forth in claim 1, wherein the light collection Claim 5 (original):

portion having a hole or a groove provided therein; and

wherein an inner side face of the hole or the groove formed in the light collection portion

is formed like the parabolic face as the light reflection face.

Claim 6 (original): The display as set forth in claim 1, wherein a display segment is

formed on the display lightguide as the display character, and

wherein the light reflection face is formed by moving a parabola, which is included in a

section of the parabolic face, in a direction perpendicular to a face formed by the parabola and

the axis without changing a shape of the parabola.

Claim 7 (original): The display as set forth in claim 1, wherein a display segment is

formed on the display lightguide as the display character, and

wherein the light reflection face is formed by moving a parabola, which is included in a

section of the parabolic face, in a direction perpendicular to a face formed by the parabola and

the axis while continuously changing a gradient of the parabola, so that a shape drawn by each of

Amendment Under 37 C.F.R. § 1.116

Serial No. 10/718,606

SUGHRUE MION, PLLC Ref: Q78589

ends of the parabola during the parabola is moved almost coincides with a shape of each of

longer-side ends of the display segment.

Claim 8 (original): The display as set forth in claim 1, wherein a display segment is

formed on the display lightguide as the display character, and

wherein the light reflection face is formed by moving a parabola, which is included in a

section of the parabolic face, in a direction perpendicular to a face formed by the parabola and

the axis while intermittently changing a gradient of the parabola, so that a shape drawn by each

of ends of the parabola during the parabola is moved almost coincides with a shape of each of

longer-side ends of the segment.

The display as set forth in claim 1, further comprising a substrate Claim 9 (original):

on which the light source is provided,

wherein the light collection portion is fixed on the substrate.

Claim 10 (original): The display as set forth in claim 1, wherein a plurality of the light

sources is formed; and

wherein a plurality of the display characters are respectively formed so as to correspond

to the light sources;

Amendment Under 37 C.F.R. § 1.116

Serial No. 10/718,606

SUGHRUE MION, PLLC Ref: Q78589

wherein the light collection portion has a light blocking member which has a plurality of

through holes penetrating through from a rear face thereof to a front face thereof, the through

holes corresponding to the display characters respectively; and

wherein the light reflection face is provided in each of the through holes.

Claims 11-34: (canceled).